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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ			
	L21	119 and 18	2
	L19	L18 and l11	120
	L18	112 and 113	128
	L16	L15 and l11	12
	L15	16 and 18	202
	L14	native HDL	. 53
	L13	apo A-II	148
	L12	apo A-I	268
	L11	HDL	10314
	L10	high density lipoprotein	4582
<b></b>	L8	organ failure	3142
	L7	end stage organ failure	28
	L6	hemorrhagic shock	1421
DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ			
	L5	L4 and 13 and 12 and 11	2
	L4	514/21	4285
Ę	L3	514/2	10465
	L2	530/359	363
	L1.	530/300	4802

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                 12 databases to be removed from STN on December 31, 2004
        DEC 15
NEWS
                 MEDLINE update schedule for December 2004
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        DEC 17
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                 alerts (SDIs) affected
NEWS
     10 DEC 17
                 COMPUAB reloaded; updating to resume; current-awareness
                 alerts (SDIs) affected
     11 DEC 17
                 SOLIDSTATE reloaded; updating to resume; current-awareness
                 alerts (SDIs) affected
     12 DEC 17
                 CERAB reloaded; updating to resume; current-awareness
                 alerts (SDIs) affected
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     13 DEC 17
                 THREE NEW FIELDS ADDED TO IFIPAT/IFIUDB/IFICDB
NEWS
      14 DEC 30
                 EPFULL: New patent full text database to be available on STN
     15 DEC 30
                 CAPLUS - PATENT COVERAGE EXPANDED
NEWS EXPRESS OCTOBER 29 CURRENT WINDOWS VERSION IS V7.01A, CURRENT
              MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
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=> s hemorrhagic shock
         12014 HEMORRHAGIC SHOCK
L1
=> s organ failure
        14782 ORGAN FAILURE
=> s high density lipoprotein
        58022 HIGH DENSITY LIPOPROTEIN
=> s HDL
L4
         78686 HDL
=> s 11 and 12 and 14
            5 L1 AND L2 AND L4
=> s 12 and 14
           17 L2 AND L4
L6
=> s apo A-I
         8295 APO A-I
=> s apo A-II
L8
         1969 APO A-II
=> s 17 and 18
L9
          1573 L7 AND L8
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     HDL-cholesterol level and cortisol response to synacthen in
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ΑU
     van der Voort Peter H J; Gerritsen Rik T; Bakker Andries J; Boerma E
     Christiaan; Kuiper Michael A; de Heide Loek
CS
     Department of Intensive Care, Medical Centre Leeuwarden, PO Box 888, 8901
     BR, Leeuwarden, The Netherlands.. phjvdvoort@wxs.nl
     Intensive care medicine, (2003 Dec) 29 (12) 2199-203.
so
     Journal code: 7704851. ISSN: 0342-4642.
CY
     United States
DT
     (CLINICAL TRIAL)
     Journal; Article; (JOURNAL ARTICLE)
LA
     English
FS
     Priority Journals
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EM 200404 ED Entered STN: 20031216 Last Updated on STN: 20040414 Entered Medline: 20040413 .L6 ANSWER 2 OF 17 MEDLINE on STN AN 2002173058 MEDLINE DN PubMed ID: 11907637 ΤI Pharmacokinetics and pharmacodynamics of fluvastatin in heart transplant recipients taking cyclosporine A. ΑU Park J W; Siekmeier R; Lattke P; Merz M; Mix C; Schuler S; Jaross W CS Freital Hospital, Freital, Germany. SO Journal of cardiovascular pharmacology and therapeutics, (2001 Oct) 6 (4) 351-61. Journal code: 9602617. ISSN: 1074-2484. CY United States DT (CLINICAL TRIAL) Journal; Article; (JOURNAL ARTICLE) T.A English FS Priority Journals EM 200206 ED Entered STN: 20020322 Last Updated on STN: 20020615 Entered Medline: 20020614 MEDLINE on STN L6 ANSWER 3 OF 17 2001518103 MEDLINE ΑN PubMed ID: 11532974 DN ΤI High density lipoproteins reduce organ injury and organ dysfunction in a rat model of hemorrhagic shock. AU Cockerill G W; McDonald M C; Mota-Filipe H; Cuzzocrea S; Miller N E; Thiemermann C CS Experimental Therapeutics, St. Bartholomew's and the Royal London SMD, Queen Mary and Westfield College, London EC1M 6BQ, UK.. g.w.cockerill@mds.qmw.ac.uk SO FASEB journal : official publication of the Federation of American Societies for Experimental Biology, (2001 Sep) 15 (11) 1941-52. Journal code: 8804484. ISSN: 0892-6638. CY United States Journal; Article; (JOURNAL ARTICLE) DTLA English FS Priority Journals EΜ 200110 ED Entered STN: 20010924 Last Updated on STN: 20020727 Entered Medline: 20011011 L6 ANSWER 4 OF 17 MEDLINE on STN MEDLINE AN2000210130 PubMed ID: 10746035 DN TI [Lysosomal acid lipase deficiency. Overview of Czech patients]. Deficit kysele (lysozomalni) lipazy. Prehled ceskych pacientu. ΑU Elleder M; Poupetova H; Ledvinova J; Hyanek J; Zeman J; Sykora J; Stozicky F; Chlumska A; Lohse P CS Ustav dedicnych poruch metabolismu 1. LF UK, Praha. so Casopis lekaru ceskych, (1999 Nov 29) 138 (23) 719-24. Journal code: 0004743. ISSN: 0008-7335. CYCzech Republic (CASE REPORTS) DT Journal; Article; (JOURNAL ARTICLE) LACzech FS Priority Journals EΜ 200005

Entered STN: 20000512

ED

Last Updated on STN: 20000512 Entered Medline: 20000503

- ANSWER 5 OF 17 MEDLINE on STN L6 94089765 NΑ MEDLINE DN PubMed ID: 8265667 In vivo protection against endotoxin by plasma high density lipoprotein. TI Levine D M; Parker T S; Donnelly T M; Walsh A; Rubin A L AU CS Rogosin Institute, New York Hospital-Cornell Medical Center, NY 10021. Proceedings of the National Academy of Sciences of the United States of SO America, (1993 Dec 15) 90 (24) 12040-4. Journal code: 7505876. ISSN: 0027-8424. CY United States DT Journal; Article; (JOURNAL ARTICLE) LA English Priority Journals FS EM 199401 Entered STN: 19940209 ED Last Updated on STN: 19940209 Entered Medline: 19940121 1.6 ANSWER 6 OF 17 MEDLINE on STN AN86191330 MEDLINE PubMed ID: 3084170 DN Intralipid disappearance in critically ill patients. ΤI ΑU Lindh A; Lindholm M; Rossner S SO Critical care medicine, (1986 May) 14 (5) 476-80. Journal code: 0355501. ISSN: 0090-3493. CY United States Journal; Article; (JOURNAL ARTICLE) DTLA English Abridged Index Medicus Journals; Priority Journals FS EM 198606 Entered STN: 19900321 ED Last Updated on STN: 19970203 Entered Medline: 19860606 ANSWER 7 OF 17 L6 MEDLINE on STN AN 84304941 MEDLINE DN PubMed ID: 6476343 TIEffect of long-term continuous infusion of alfathesin on clinical biochemical and haematological parameters. Gibbs N; Cameron P D; Thompson W R; Purser C; Oh T E ΑU SO Anaesthesia and intensive care, (1984 May) 12 (2) 108-12. Journal code: 0342017. ISSN: 0310-057X. CY Australia DT Journal; Article; (JOURNAL ARTICLE) LA English Priority Journals FS EM 198409 ED Entered STN: 19900320 Last Updated on STN: 19970203 Entered Medline: 19840924
- L6 ANSWER 8 OF 17 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN
- AN 2002:198359 BIOSIS
- DN PREV200200198359
- TI Pharmacokinetics and pharmacodynamics of fluvastatin in heart transplant recipients taking cyclosporine A.
- AU Park, Jai-Wun; Siekmeier, Ruediger [Reprint author]; Lattke, Peter; Merz, Mechthild; Mix, Cornelia; Schueler, Stefan; Jaross, Werner
- CS Bundesinstitut fuer Arzneimittel und Medizinprodukte (BfArM), Friedrich-Ebert-Allee 38-40, 53113, Bonn, Germany

- SO Journal of Cardiovascular Pharmacology and Therapeutics, (October, 2001)
  Vol. 6, No. 4, pp. 351-361. print.
  ISSN: 1074-2484.
- DT Article
- LA English
- ED Entered STN: 13 Mar 2002 Last Updated on STN: 13 Mar 2002
- L6 ANSWER 9 OF 17 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN
- AN 2001:92180 BIOSIS
- DN PREV200100092180.
- TI High-density lipoproteins rescue end-stage organ failure in a rat model of haemorrhagic shock.
- AU Cockerill, G. W. [Reprint author]; MacDonald, M.; Miller, N. E. [Reprint author]; Thiemermann, C.
- CS Department of Cardiovascular Biochemistry, St. Bartholomews and the Royal London SMD, London, UK
- SO Journal of Submicroscopic Cytology and Pathology, (July, 2000) Vol. 32, No. 3, pp. 353. print.

  Meeting Info.: XIth International Vascular Biology Meeting. Geneva, Switzerland. September 05-09, 2000.
- ISSN: 1122-9497.

  DT Conference; (Meeting)
  Conference; Abstract; (Meeting Abstract)
  Conference; (Meeting Poster)
- LA English
- ED Entered STN: 21 Feb 2001 Last Updated on STN: 12 Feb 2002
- L6 ANSWER 10 OF 17 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN
- AN 1994:82161 BIOSIS
- DN PREV199497095161
- TI In vivo protection against endotoxin by plasma high density lipoprotein.
- AU Levine, Daniel M.; Parker, Thomas S. [Reprint author]; Donnelly, Thomas M.; Walsh, Annemarie; Rubin, Albert L.
- CS Rogosin Inst., Dep. Biochem. Surgery, New York Hospital-Cornell Med. Center, 1300 York Ave., New York, NY 10021, USA
- SO Proceedings of the National Academy of Sciences of the United States of America, (1993) Vol. 90, No. 24, pp. 12040-12044.

  CODEN: PNASA6. ISSN: 0027-8424.
- DT Article
- LA English
- ED Entered STN: 22 Feb 1994 Last Updated on STN: 22 Feb 1994
- L6 ANSWER 11 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN
- AN 2004:292399 CAPLUS
- DN 140:421402
- TI High-density lipoproteins in sepsis and septic shock: metabolism, actions, and therapeutic applications
- AU Wu, Aihua; Hinds, Charles J.; Thiemermann, Christoph
- CS Department of Anaesthesia, Beijing Hospital, Beijing, 100730, Peop. Rep. China
- SO Shock (2004), 21(3), 210-221 CODEN: SAGUAI; ISSN: 1073-2322
- PB Lippincott Williams & Wilkins
- DT Journal; General Review
- LA English
- RE.CNT 180 THERE ARE 180 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE FORMAT
- L6 ANSWER 12 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN .

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2002:204833 CAPLUS
AN
DN
      136:319196
TT
      Pharmacokinetics and pharmacodynamics of fluvastatin in heart transplant
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ΑU
      Park, Jai-Wun; Siekmeier, Rudiger; Lattke, Peter; Merz, Mechthild; Mix,
      Cornelia; Schuler, Stefan; Jaross, Werner
      Freital Hospital, Freital, Germany
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      Journal of Cardiovascular Pharmacology and Therapeutics (2001), 6(4),
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      High density lipoproteins reduce organ injury and organ dysfunction in a
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      Experimental Therapeutics, St. Bartholomew's and the Royal London SMD,
CS
      Queen Mary and Westfield College, London, EC1IM 6BQ, UK
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      Federation of American Societies for Experimental Biology
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      High density lipoprotein against organ dysfunction following hemorrhagic
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      Cockerill, Gillian; Miller, Norman; Thiemermann, Christoph; MacDonald,
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L6
     2000:775401 CAPLUS
AN
DN
     134:40369
     Binding of Escherichia coli lipopolysaccharide to fasciculata-reticularis
ΤI
     and glomerulosa cells evaluated by flow cytometry
ΑU
     De Salamanca, A. Enriquez; Portoles, M. T.; Garcia, R.
     Department of Biochemistry and Molecular Biology I, Faculty of Chemistry,
CS
     Universidad Complutense, Madrid, 28040, Spain
     Journal of Cellular Biochemistry (2000), 79(3), 386-394
SO
     CODEN: JCEBD5; ISSN: 0730-2312
PB
     Wiley-Liss, Inc.
DT
     Journal
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LA
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              ALL CITATIONS AVAILABLE IN THE RE FORMAT
     ANSWER 16 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN
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     1994:694449 CAPLUS
AN
     121:294449
DN
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     Ethanol metabolism and pathobiochemistry of organ
     failure 1992. IV. Cardiovascular system and ethanol. Hematologic,
     immunologic and endocrine disorders. Muscular and bone tissue injury
     induced by ethanol. Fetal alcohol syndrome
AU
     Zima, T.
CS
     Lekarska Fakulta, Univ. Karlovy, Prague, Czech Rep.
     Sbornik Lekarsky (1993), 94(4), 303-9
SO
     CODEN: SBLEA2; ISSN: 0036-5327
PB
     Univerzita Karlova
DT
     Journal; General Review
LA
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L6
     ANSWER 17 OF 17 CAPLUS COPYRIGHT 2005 ACS on STN
AN
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     120:94864
TΙ
     In vivo protection against endotoxin by plasma high density lipoprotein
     Levine, Daniel M.; Parker, Thomas S.; Donnelly, Thomas M.; Walsh,
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     Annemarie; Rubin, Albert L.
CS
     Cornell Med. Cent., New York Hosp., New York, NY, 10021, USA
SO
     Proceedings of the National Academy of Sciences of the United States of
     America (1993), 90(24), 12040-4
     CODEN: PNASA6; ISSN: 0027-8424
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